



CONSUMER PRODUCTS SERVICES DIVISION

Rapport N° / Report Nr. : (5423)130-0018A

Date / Date (DD/MM/YY) : 22/05/23

Date de réception / Date Received : 10/05/23

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ALDO BASSI
ELISABETTA CIOCCOLANI
FILA SPA (FABBRICA ITALIANA LAPIS ED AFFINI)
VIA MEUCCI 2
50068 SCOPETI, ITALY

DESCRIPTION : GIOTTO BEBE' LARGE PENCILS IN 12 COLOURS: F46960000, F46970000, F479400. HANGABLE CARDBOARD BOXES 6 PCS, 12 PCS, AND CARDBOARD POT CONTAINING 10 PCS. TARGET AGE 2+.

Référence / Reference : NON DISPONIBLE / NOT AVAILABLE - EAN/UPC 8000825019005, 8000825018978, 8000825018947

Commande N° / Order Nr. : 4500129297

Origine / Origin : ITALY

Fournisseur / Vendor : FILA DIXON CHINA

Réf. fournisseur / Vendor ref. : NON DISPONIBLE / NOT AVAILABLE

Début des essais / Test started : 15/05/2023

Fin des essais / Test ended : 17/05/2023

SYNTHESE / EXECUTIVE SUMMARY :

TAILLE CRAYON / SHARPENER

ESSAI / TEST	RESULTAT / RESULT
APPLIQUE AU TITRE DE LA DIRECTIVE SUR LA SECURITE GENERALE DES PRODUITS (2001/95/CE). APPLIED IN THE FRAMEWORK OF THE GENERAL PRODUCT SAFETY DIRECTIVE (2001/95/EC).	
EN71-1 : 2014 + A1 : 2018 PARTIEL / PARTIAL	CONFORME / PASS
EN 71-1 : 2014 + A1 : 2018 - MARQUAGES / LABELLING	PRESENT & CORRECT
EN71-2: 2020 PARTIEL / PARTIAL	CONFORME / PASS

Nicolas DEVERDENNE,
Responsable Laboratoire / Laboratory Manager
BUREAU VERITAS CONSUMER PRODUCTS SERVICES (FRANCE)

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**BUREAU
VERITAS**

CONSUMER PRODUCTS SERVICES DIVISION

CLASSE D'AGE / AGE GRADING

Indiquée sur l'emballage et/ou indiquée par le client : DGSP (adulte)
 Indicated on the packaging and/or indicated by the client : GPSP (adult)

EN 71-1 : 2014 + A1 : 2018 PROPRIETES MECANQUES ET PHYSIQUES MECHANICAL AND PHYSICAL PROPERTIES

Pour un assortiment de plusieurs échantillons identiques mais de coloris différents, un seul échantillon fait l'objet d'essais selon l'EN 71, partie 1.
 For an assortment of several identical samples but with different colours, only one sample is subjected to testing according to EN 71, part 1.

SECTION / CLAUSE	DESCRIPTION	RESULTAT / RESULT	INFORMATION
4	Exigences générales / General requirements	CONFORME / PASS	
4.1	Propreté des matériaux / Material cleanliness	CONFORME / PASS	
4.7	Bords / Edges	CONFORME / PASS	
4.8	Pointes et fils métalliques / Points and wires	CONFORME / PASS	

EN 71-1 : 2014 + A1 : 2018 MARQUAGE / LABELING

MARQUAGES GENERAUX / GENERAL LABELING

Section / Clause	Marquages / Labeling	Résultat / Result	Emplacement du marquage / Location of the labeling	Commentaire / Comment
-	Nom du fabricant ou de l'importateur <i>Name of the manufacturer or importer</i>	PRESENT	EMBALLAGE / PACKAGING	
-	Adresse du fabricant ou de l'importateur <i>Address of the manufacturer or importer</i>	PRESENT	EMBALLAGE / PACKAGING	
-	Référence du produit ou numéro de lot <i>Reference of the product or batch number</i>	PRESENT	EMBALLAGE / PACKAGING	
DANGERS SPÉCIFIQUES / SPECIFIC HAZARDS				
7.6	Bords coupants et pointes acérées fonctionnels dangereux (voir 4.7 et 4.8) / Hazardous sharp functional edges and points (see 4.7 and 4.8)	PRESENT	EMBALLAGE / PACKAGING	

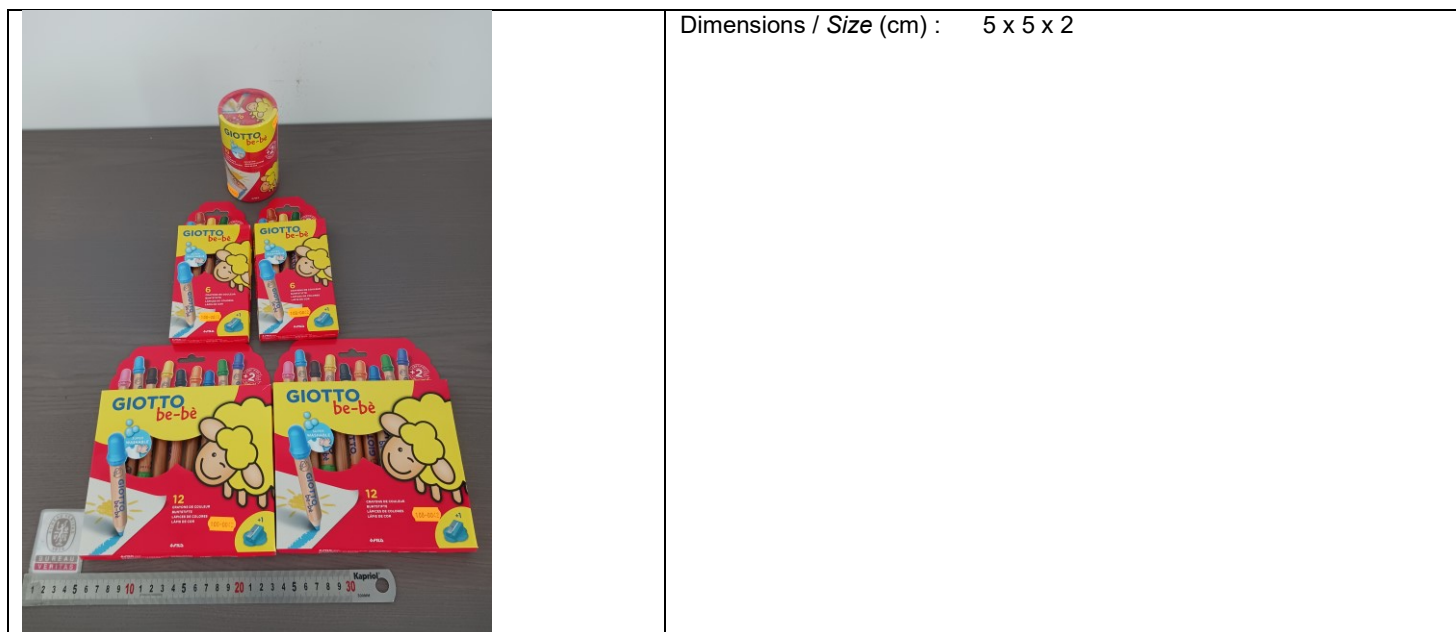
EN 71-2 : 2020 INFLAMMABILITE / FLAMMABILITY

SECTION / CLAUSE	DESCRIPTION	RESULTAT / RESULT	INFORMATION
4.1	Généralités / General	CONFORME / PASS	



**BUREAU
VERITAS**

CONSUMER PRODUCTS SERVICES DIVISION



Dimensions / Size (cm) : 5 x 5 x 2

Les sections des normes qui ne figurent pas dans ce rapport d'essais sont soit non applicables, soit non appliquées à la demande du client dans le cadre d'essais partiels. / The clauses of the standards which are not included in this report are either not applicable, or not applied according to the client request in case of partial tests.

FIN DU RAPPORT / END OF REPORT

TEST REPORT

Applicant: F. I. L. A. - FABBRICA ITALIANA LAPIS ED
AFFINI SPA
VIA XXV APRILE
5 PERO (MI) ITALY

Number: HKGH02679285

Date: Jan 20, 2021

Submitted sample said to be :
Item Name : **GIOTTO BEBE' SCHOOLPACK 72 SUPER LARGE PENCILS**
Item Code : **F525400**
EAN Code : 8000825008092
Quantity : 1 set
Labelled Age Group : "+2"
Packaging Provided : Yes
Job Reference No. : ITAH20019838



For and on behalf of :
Intertek Testing Services HK Ltd.

Cindy I.K. Chan
Vice President



TEST REPORT

Number : HKGH02679285

Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

<u>Requirement</u>	<u>Result</u>
(1) EN 71-1:2014 + A1:2018 Mechanical and physical properties	Pass
(2) EN71-2:2011 + A1:2014 - Flammability Test	Pass

Decision Rule(s):

When a statement of conformity to a specification or standard is provided on test report, the decision rule shall be applied. For details, please refer to Intertek's "Decision Rule Document" and is available on Intertek's website. <https://intertekhk.grd.by/decision-rule-doc..>

If decision rule already in hered in the requested specification or standard, Intertek's "Decision Rule Document" is not applicable and indication of "∞" was shown as above table.



TEST REPORT

Number : HKGH02679285

(1) Mechanical and Physical Test

Test Standard : European Standard on Safety of toys EN 71-1:2014 + A1:2018

Age group for testing : For Ages Over 18 Months

The submitted samples were undergone the following abuse tests:	
<u>Clause</u>	<u>Testing Items</u>
8.3	Torque test (0.34 Nm)
8.4.2.1	Tension test (90 N)
8.5	Drop test (850 mm x 5)
8.7	Impact test (1 kg)
8.8	Compression test (110 N)

<u>Clause</u>	<u>Requirement</u>	<u>Assessment</u>
4	General requirements	
4.1	Material cleanliness	P
4.2	Assembly	NA
4.3	Flexible plastic sheeting	NA
4.4	Toy bags	NA
4.5	Glass	NA
4.6	Expanding Materials	NA
4.7	Edges	P
4.8	Points and Metallic wires	P
4.9	Protruding parts	NA
4.10	Parts moving against each other	NA
4.11	Mouth actuated toys and other toys intended to be put into mouth	NA
4.12	Balloons	NA
4.13	Cords of toy kites and other flying toys	NA
4.14	Enclosures	NA
4.15	Toys intended to bear the mass of a child	NA
4.16	Heavy immobile toys	NA
4.17	Projectiles	NA
4.18	Aquatic toys and inflatable toys	NA
4.19	Percussion caps specifically designed for use in toys and toys using percussion caps	NA
4.20	Acoustics	NA
4.21	Toys containing non -electrical heat source	NA
4.22	Small balls	NA
4.23	Magnets	NA
4.24	Yo-yo balls	NA
4.25	Toys attached to food	NA
4.26	Toy Disguise Costumes	NA
4.27	Flying toys	NA



TEST REPORT

Number : HKGH02679285

Clause	Requirement	Assessment
5	Toys intended for children under 36 months	
5.1	General requirements for toys intended for children under 36 months	P
5.2	Soft-filled toys and soft-filled parts of a toy	NA
5.3	Plastic sheeting	NA
5.4	Cords, chains and electrical cables in toys	NA
5.5	Liquid filled toys	NA
5.6	Speed limitation of electrically driven ride-on toys	NA
5.7	Glass and porcelain	NA
5.8	Shape and size of certain toys	NA
5.9	Toys comprising monofilament fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric-shaped toys	NA
5.13	Suction cups	NA
5.14	Straps intended to be worn fully or partially around the neck	NA
5.15	Sledges with cords for pulling (7.24)	NA
6	Packaging	NA
7	Warnings, markings and instructions for use	
7.1	General	P
7.2	Toys not intended for children under 36 months	NA
7.3	Latex balloons	NA
7.4	Aquatic toys	NA
7.5	Functional toys	NA
7.6	Hazardous sharp functional edges and points	P
7.7	Projectile Toys	NA
7.8	Imitation protective masks and helmets	NA
7.9	Toy kites	NA
7.10	Roller skates, inline skates, skateboards and certain other ride-on toys	NA
7.11	Toys intended to be attached to or strung across a cradle, cot, or perambulator	NA
7.12	Liquid-filled teethingers	NA
7.13	Percussion caps specifically designed for use in toys	NA
7.14	Acoustics	NA
7.15	Toy bicycles	NA
7.16	Toys intended to bear the mass of a child	NA
7.17	Toys comprising monofilament fibres	NA
7.18	Toy scooters	NA
7.19	Rocking horses and similar toys	NA
7.20	Magnetic / electrical experimental sets	NA
7.21	Toys with electrical cables exceeding 300 mm in length	NA
7.22	Toys with cords or chains intended for children of 18 months and over but under 36 months	NA
7.23	Toys intended to be attached to a cradle, cot or perambulator	NA



TEST REPORT

Number : HKGH02679285

Clause	Requirement	Assessment
7.24	Sledges with cords for pulling	NA
7.25	Flying toys	NA
7.26	Improvised projectiles	NA

Abbreviation : P = Pass NA = Not Applicable

The submitted samples were undergone the abuse tests for Clause 5.1 in according to 8.3 (Torque test), 8.4 (Tension test), 8.5 (Drop test), 8.7 (Impact test), 8.8 (Compression test) and specific tests for different types of toys whichever applicable.

Below are additional information according to the Toy Safety Directive 2009/48/EC requirement. These information also appears as a note within the EN71 but are not standard requirements and not accredited:

Marking

The manufacturer's and importer's name, registered trade name or registered trade mark, the address and type, batch, serial or model number or other element allowing their identification shall be indicated on the product itself. In addition, toys or packagings shall also bear the CE-marking. After checking, it was found that

	Toy	Packaging
Manufacturer's name	Absent	Present
Manufacturer's address	Absent	Present
Importer's name	Absent	Present
Importer's address	Absent	Present
Product identification code	Absent	Present
CE-marking	Absent	Present

Cleaning instruction

A toy intended for use by children under 36 months must be designed and manufactured in such a way that it can be cleaned. The toy shall fulfill the safety requirements also after having been cleaned in accordance with this point and the manufacturer's instructions. The manufacturer should, if applicable, provided instructions on how the toy has to be cleaned.

After checking, the cleaning instruction was not found on the submitted samples.

Date sample received : Jan 14, 2021

Test Period : Jan 14, 2021 to Jan 19, 2021



TEST REPORT

Number : HKGH02679285

(2) Flammability Test

Test Standard : European Standard on Safety of Toys EN71-2:2011 + A1:2014

Clause	Requirement	Assessment
4.1	General	P
4.2	Toys to be worn on the head	NA
4.3	Toy disguise costumes and toys intended to be worn by a child in play	NA
4.4	Toys intended to be entered by a child	NA
4.5	Soft filled toys	NA

Abbreviation : P = Pass NA = Not Applicable

Date sample received : Jan 14, 2021
Test Period : Jan 14, 2021 to Jan 19, 2021

End of report

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The observations and test results in this report are relevant to the sample(s) tested and submitted by client. The report is not intended to be a recommendation for any particular course of action, you are responsible for acting as you see fit on the basis of the report results. This report does not discharge or release you from your legal obligations and duties to any other person. Only the Client is authorized to permit copying or distribution of this report and the report shall not be reproduced except in full. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.



TEST REPORT

Numero: ITAH22016078_ALL

Richiedente: F.I.L.A. - FABBRICA ITALIANA LAPIS ED AFFINI SPA
VIA MEUCCI, 2
RUFINA (FI) ITALY

Data: 25/07/2022

Descrizione campione

Quantità : 24 pcs (2 pcs per color)
Data di ricezione campioni : 11/07/2022
Data di inizio prove : 11/07/2022
Data di fine prove : 25/07/2022
Dati dichiarati del campione ricevuto :
Denominazione : **12 Pastelli colorati Giotto Be-bè/ GIOTTO BEBE' Large Pencils.**
Lotto No. : RED 147E, MAGENTA 148G, PINK 149A, YELLOW 150D, ORANGE 148G, GREEN 147D, DARK GREEN 149E, SKY BLUE 149B, ULTRAMARINE BLUE 149B, VIOLET 150E, BROWN 148E, BLACK 145C.
Ordine No. : 4500106003




Conclusioni:

Il campione ricevuto è stato testato secondo i requisiti richiesti dal cliente e di seguito elencati, e sono soggetti alle informazioni e alle note indicate alle pagine seguenti:

<u>Standard</u>	<u>Risultato</u>
(1) EN 71-3:2019+A1:2021 - Migrazione di alcuni elementi	PASS

Per Intertek Autorizzato da Intertek Italia S.p.A.


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Dott. **Luca Dimonte**
Ordine dei Chimici e dei Fisici della Toscana
Sez. A Chimico n°2323
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TEST REPORT

Numero: ITAH22016078_ALL

(1) EN 71-3:2019+A1:2021 - Migrazione di alcuni elementi

Descrizione Campione	Parametri	Risultato	U.M.	Limiti	LQ	Note
Mina nera Categoria I (secco, fragile, in polvere o flessibile)	Aluminium	288	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	0,2	mg/kg	3,8	0,2	
	Barium	<5	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	<5	mg/kg	622,5	5	
	Lead	<0,2	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	<5	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
	Zinc	<5	mg/kg	3750	5	
	Organic Tin	<0,5	mg/kg	0,9	0,5	#tin
	Mina viola Categoria I (secco, fragile, in polvere o flessibile)	Aluminium	365	mg/kg	2250	5
Antimony		<1	mg/kg	45	1	
Arsenic		<0,2	mg/kg	3,8	0,2	
Barium		276	mg/kg	1500	5	
Boron		<5	mg/kg	1200	5	
Cadmium		<0,1	mg/kg	1,3	0,1	
Chromium III		<1	mg/kg	3,5	1	
Chromium VI		<0,02	mg/kg	0,02	0,02	
Cobalt		<1	mg/kg	10,5	1	
Copper		<5	mg/kg	622,5	5	
Lead		0,2	mg/kg	2	0,2	
Manganese		<5	mg/kg	1200	5	
Mercury		1	mg/kg	7,5	0,5	
Nickel		<5	mg/kg	75	5	
Selenium		<1	mg/kg	37,5	1	
Strontium		<5	mg/kg	4500	5	
Tin		<0,2	mg/kg	15000	0,2	
Zinc		<5	mg/kg	3750	5	
Organic Tin		<0,5	mg/kg	0,9	0,5	#tin

TEST REPORT

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Mina fucsia	Aluminium	270	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	<5	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	<5	mg/kg	622,5	5	
	Lead	<0,2	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	0,8	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	<5	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						
Mina rosa	Aluminium	1460	mg/kg	2250	5	
	Antimony	1,7	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	469	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	<5	mg/kg	622,5	5	
	Lead	0,9	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	10	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	6	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						



TEST REPORT

Numero: ITAH22016078_ALL

Mina gialla	Aluminium	208	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	<5	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	<5	mg/kg	622,5	5	
	Lead	0,2	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	<5	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						
Mina arancione	Aluminium	1959	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	623	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	<5	mg/kg	622,5	5	
	Lead	0,9	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	11	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						



TEST REPORT

Numero: ITAH22016078_ALL

Mina rossa	Aluminium	1493	mg/kg	2250	5	
	Antimony	1,5	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	528	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	<5	mg/kg	622,5	5	
	Lead	0,8	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	10	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						
Mina blu	Aluminium	1404	mg/kg	2250	5	
	Antimony	1,4	mg/kg	45	1	
	Arsenic	0,2	mg/kg	3,8	0,2	
	Barium	582	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	158	mg/kg	622,5	5	
	Lead	0,7	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	2,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	11	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						



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Mina azzurra	Aluminium	229	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	251	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	6	mg/kg	622,5	5	
	Lead	0,2	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	<5	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						
Mina verde chiaro	Aluminium	166	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	278	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	5	mg/kg	622,5	5	
	Lead	<0,2	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	<5	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						

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Mina verde scuro	Aluminium	246	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	259	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	28	mg/kg	622,5	5	
	Lead	0,2	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	<5	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						
Mina marrone	Aluminium	267	mg/kg	2250	5	
	Antimony	<1	mg/kg	45	1	
	Arsenic	<0,2	mg/kg	3,8	0,2	
	Barium	209	mg/kg	1500	5	
	Boron	<5	mg/kg	1200	5	
	Cadmium	<0,1	mg/kg	1,3	0,1	
	Chromium III	<1	mg/kg	3,5	1	
	Chromium VI	<0,02	mg/kg	0,02	0,02	
	Cobalt	<1	mg/kg	10,5	1	
	Copper	<5	mg/kg	622,5	5	
	Lead	0,2	mg/kg	2	0,2	
	Manganese	<5	mg/kg	1200	5	
	Mercury	<0,5	mg/kg	7,5	0,5	
	Nickel	<5	mg/kg	75	5	
	Selenium	<1	mg/kg	37,5	1	
	Strontium	<5	mg/kg	4500	5	
	Tin	<0,2	mg/kg	15000	0,2	
Zinc	<5	mg/kg	3750	5		
Organic Tin	<0,5	mg/kg	0,9	0,5	#tin	
Categoria I (secco, fragile, in polvere o flessibile)						



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Legno senza vernice	Aluminium	<5	mg/kg	28130	5	
	Antimony	<5	mg/kg	560	5	
	Arsenic	<5	mg/kg	47	5	
	Barium	11	mg/kg	18750	5	
	Boron	<5	mg/kg	15000	5	
	Cadmium	<1	mg/kg	17	1	
	Chromium III	<5	mg/kg	460	5	
	Chromium VI	<0,02	mg/kg	0,053	0,02	
	Cobalt	<5	mg/kg	130	5	
	Copper	<5	mg/kg	7700	5	
	Lead	<5	mg/kg	23	5	
	Manganese	<5	mg/kg	15000	5	
	Mercury	<5	mg/kg	94	5	
	Nickel	<5	mg/kg	930	5	
	Selenium	<5	mg/kg	460	5	
	Strontium	<5	mg/kg	56000	5	
	Tin	<3,25	mg/kg	180000	3,25	
Zinc	<5	mg/kg	46000	5		
Categoria III (rimovibile mediante raschiatura)	Organic Tin	<8	mg/kg	12	8	#tin

Note:

#tin Il risultato degli Organostannici è calcolato utilizzando un fattore moltiplicativo di 2,44 rispetto al risultato dell'analisi dello Stagno.

U.M. Unità di misura.

LQ Limite di quantificazione.

- l'incertezza estesa è calcolata utilizzando un fattore di copertura di 2 che restituisce un livello di confidenza del 95% circa.

Tutti i risultati sono riportati senza considerare l'incertezza.

- I RISULTATI RIPORTATI IN ROSSO SUPERANO I LIMITI



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FINE DEL REPORT

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I campioni sottoposti a prove non distruttive e quelli non danneggiati, vengono archiviati per 30 giorni, salvo diversa richiesta del cliente. Questo report non può essere riprodotto, se non per intero.

